

TAA (2799)

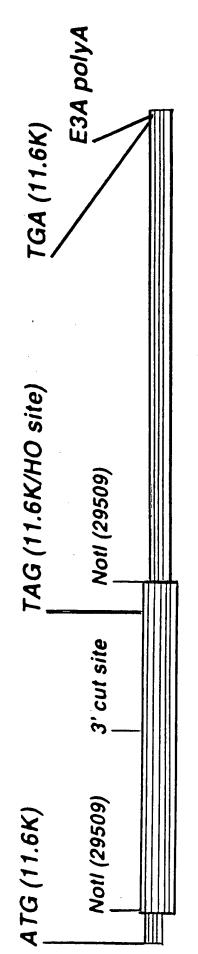
ATG (1041)

HO gene

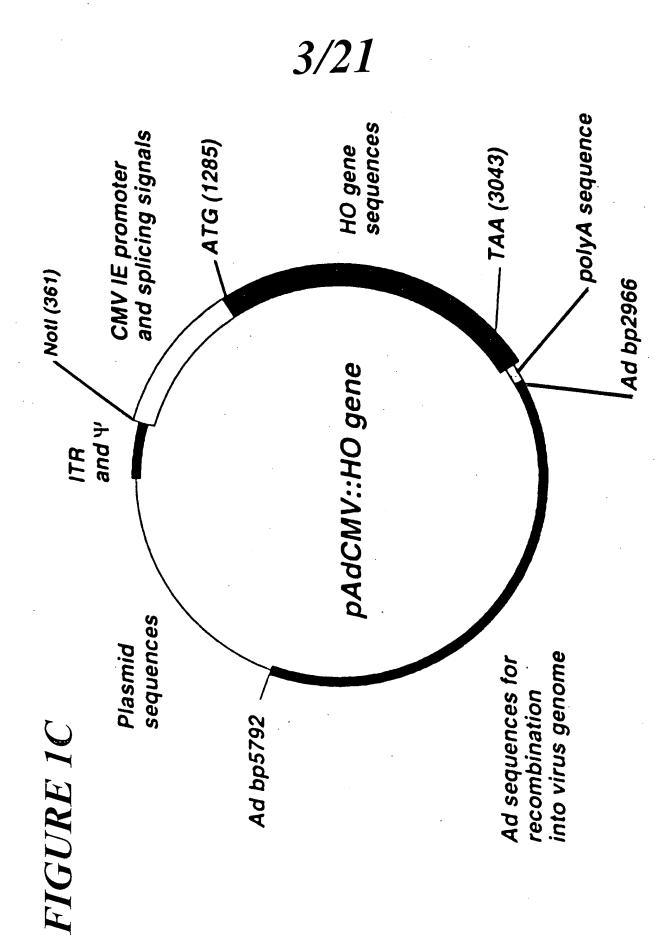
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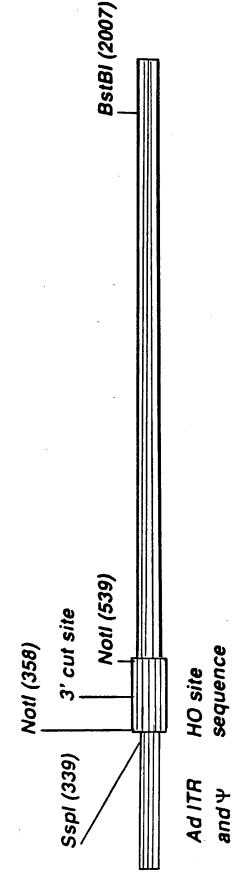
FIGURE 1B

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HO site sequence





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FIGURE 2A

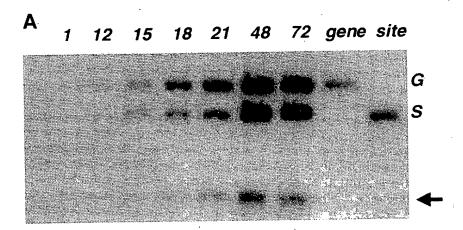


FIGURE 2B

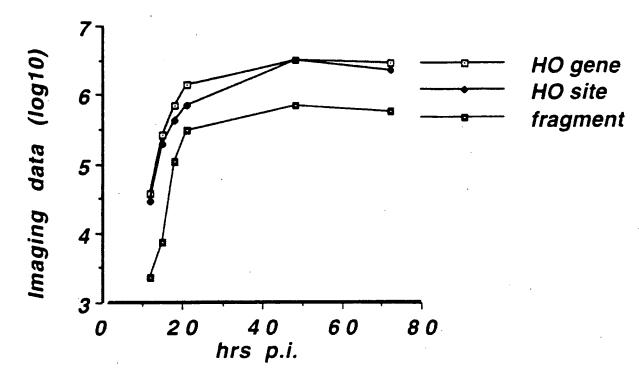
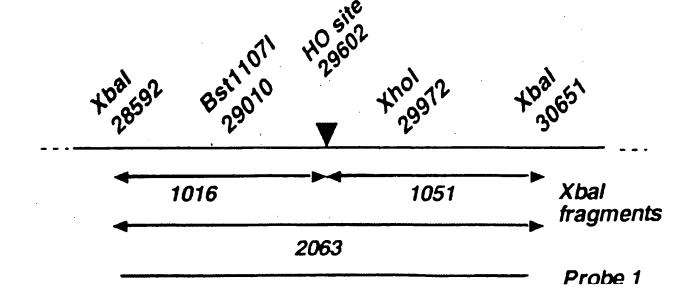


FIGURE 2C



E3::G

E3::S

Cut

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FIGURE 3

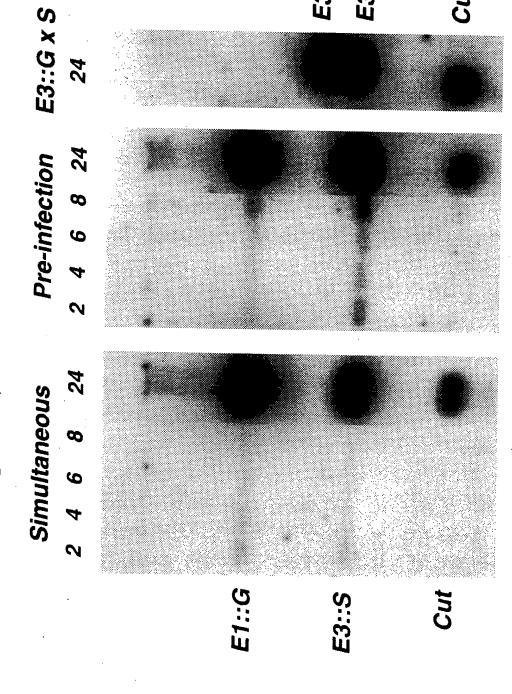


FIGURE 4A

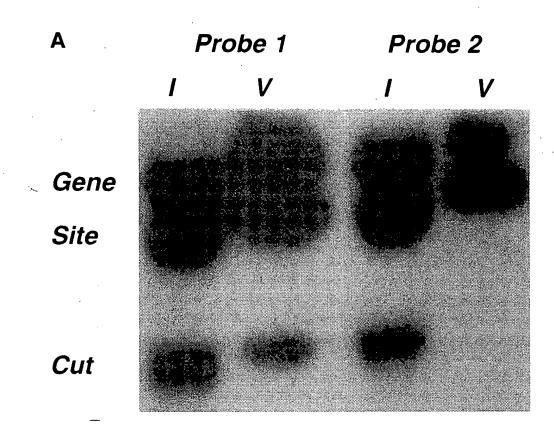
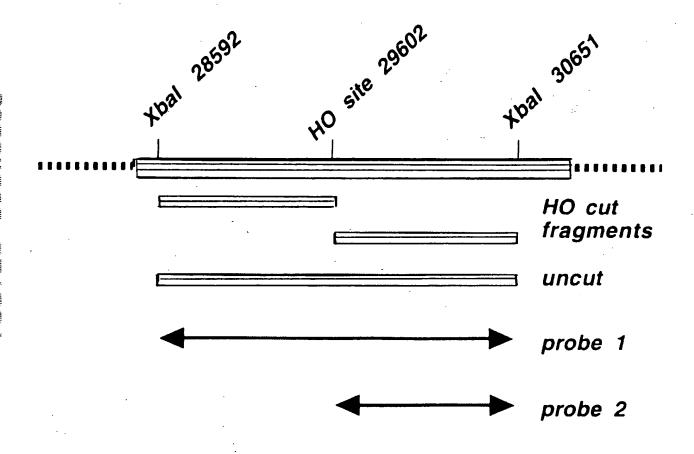


FIGURE 4B

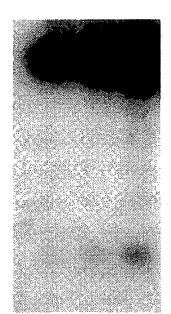


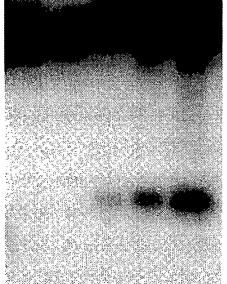
Xhol 18 21 48 G S

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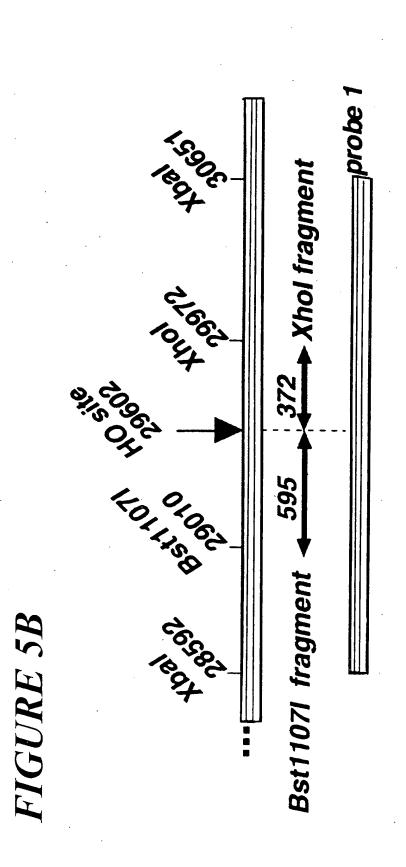
Bst1107I

G S 18 21 48

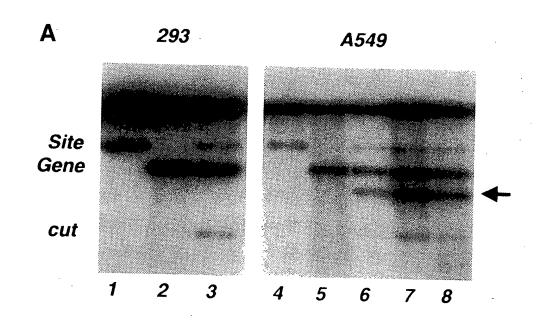


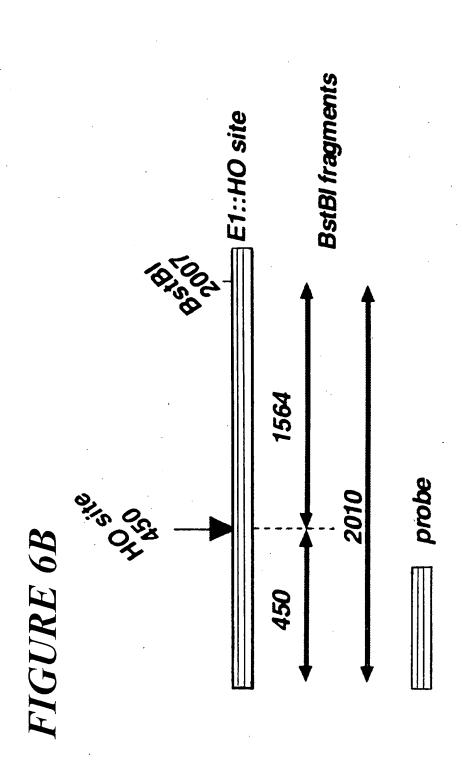


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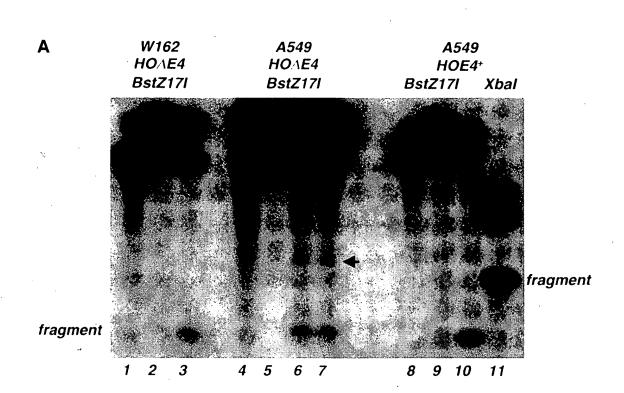






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FIGURE 7.4



15005 9115 OXY LH2067 FIGURE 7B

vORF6 replication

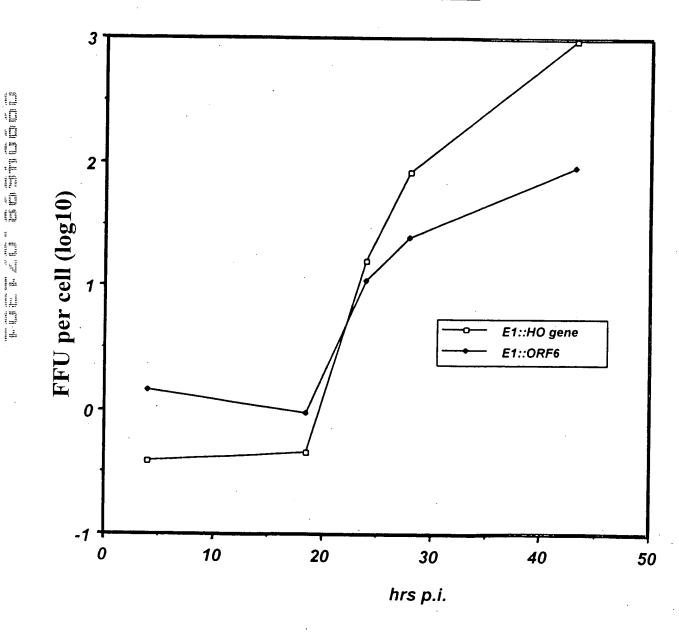
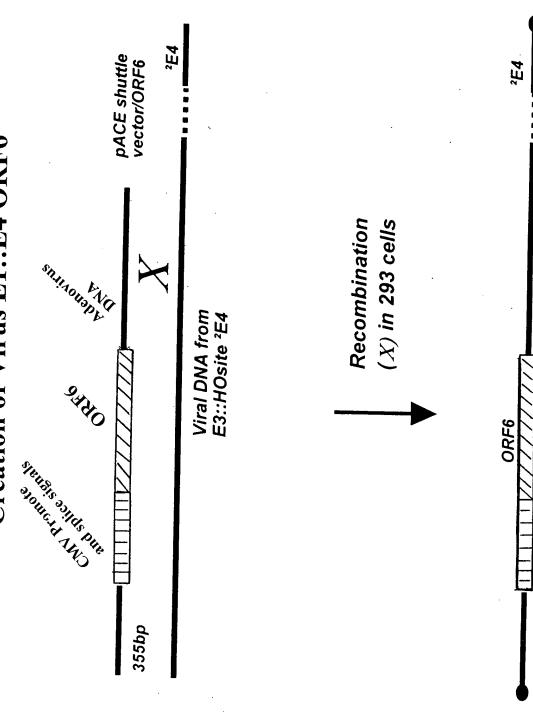


FIGURE 9

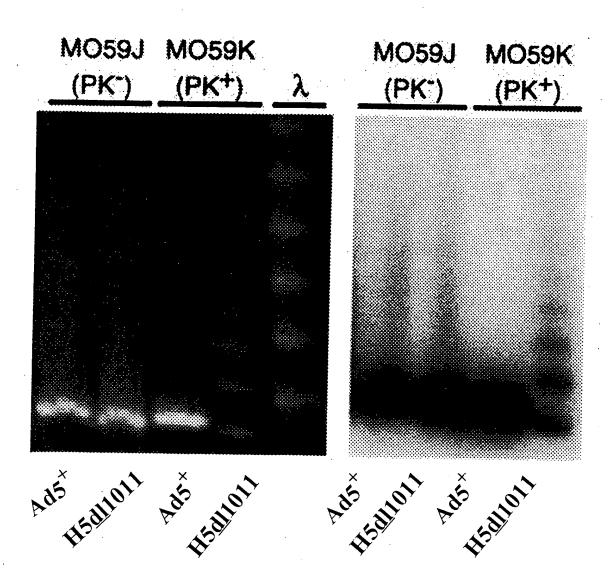
Creation of Virus E1::E4 ORF6



Recombinant genome containing ORF6 in the E1 region and deleted for E4

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FIGURE 10



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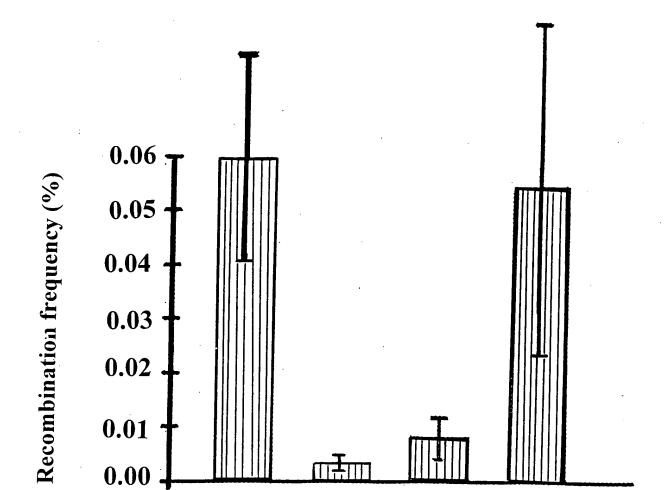
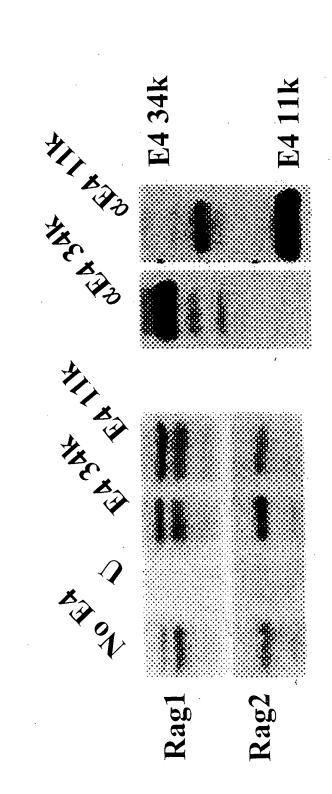


FIGURE 11B

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FIGURE 12C		IP &DNA PK	4 +	ı
		άD	د ا د د ا د	
		-	HAD +	1
		1	E	•
	C Whole		lysare +	•
FIGURE 12B		Whole	133ata	0
	m	αDNA PK	+	Ì
FIGURE 12A		Whole	- +	1
	4	IP OF4 34k	# +	•
7		•	•	